

**FIG. 2**

SERVER 124

DATA STRUCTURE 324

POSITION	DEVICE	USER	INFO	TIME OUT	RESPONSE	SERVICE
XIY1	*	*	100	2	A	MAP
XIY1	7020	BILL	283	5	A	MOVIE LIST
XIY1	7020	ANN	342	5	C	SALES
X2Y2	*	*	203	2	A	FOOD MENU
*	*	JIM	350	NO	B	SECURITY
*	8432	*	400	NO	YES	WEB
*	8458	*	500	NO	YES	PSTN

FIG. 3

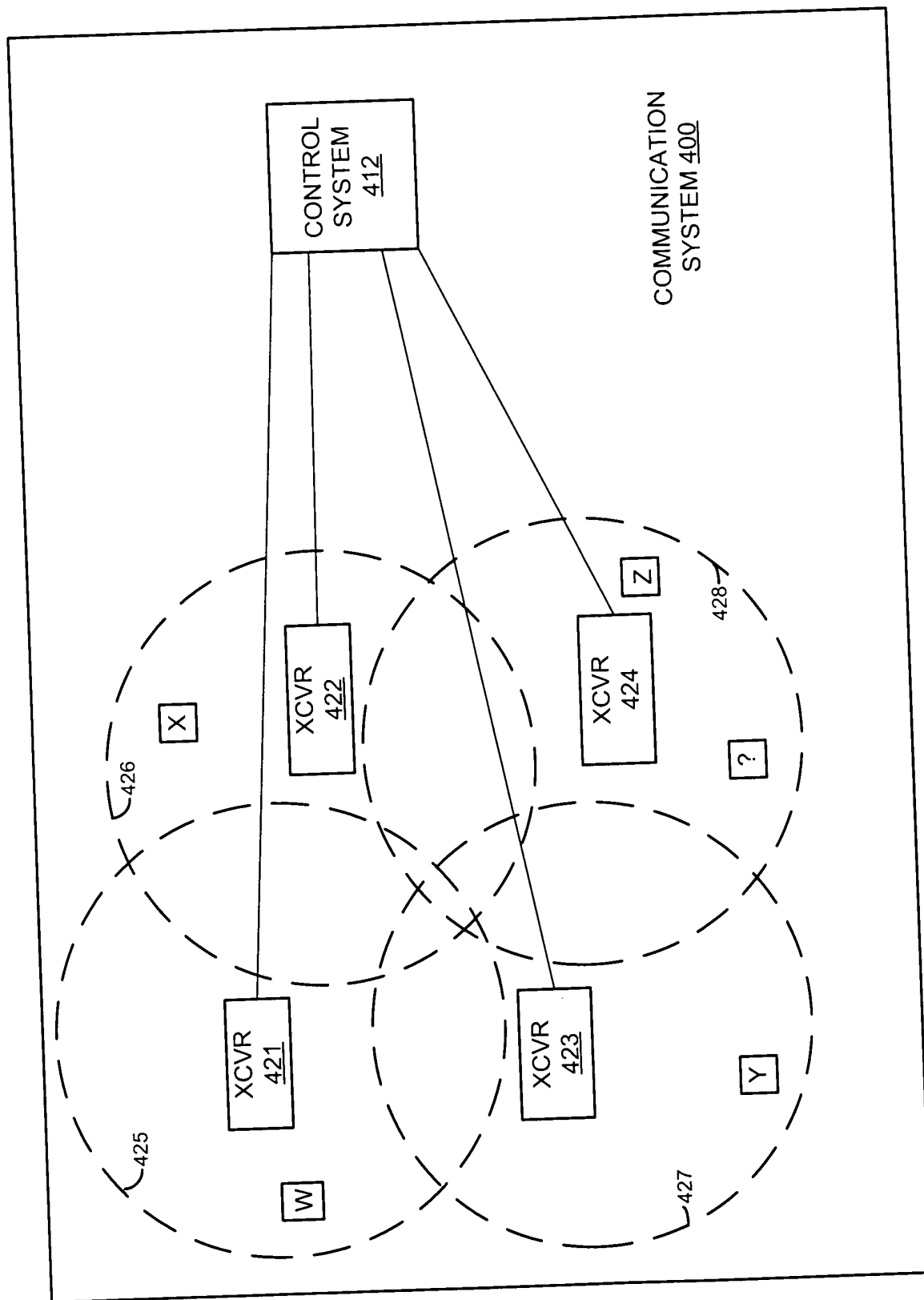


FIG. 4

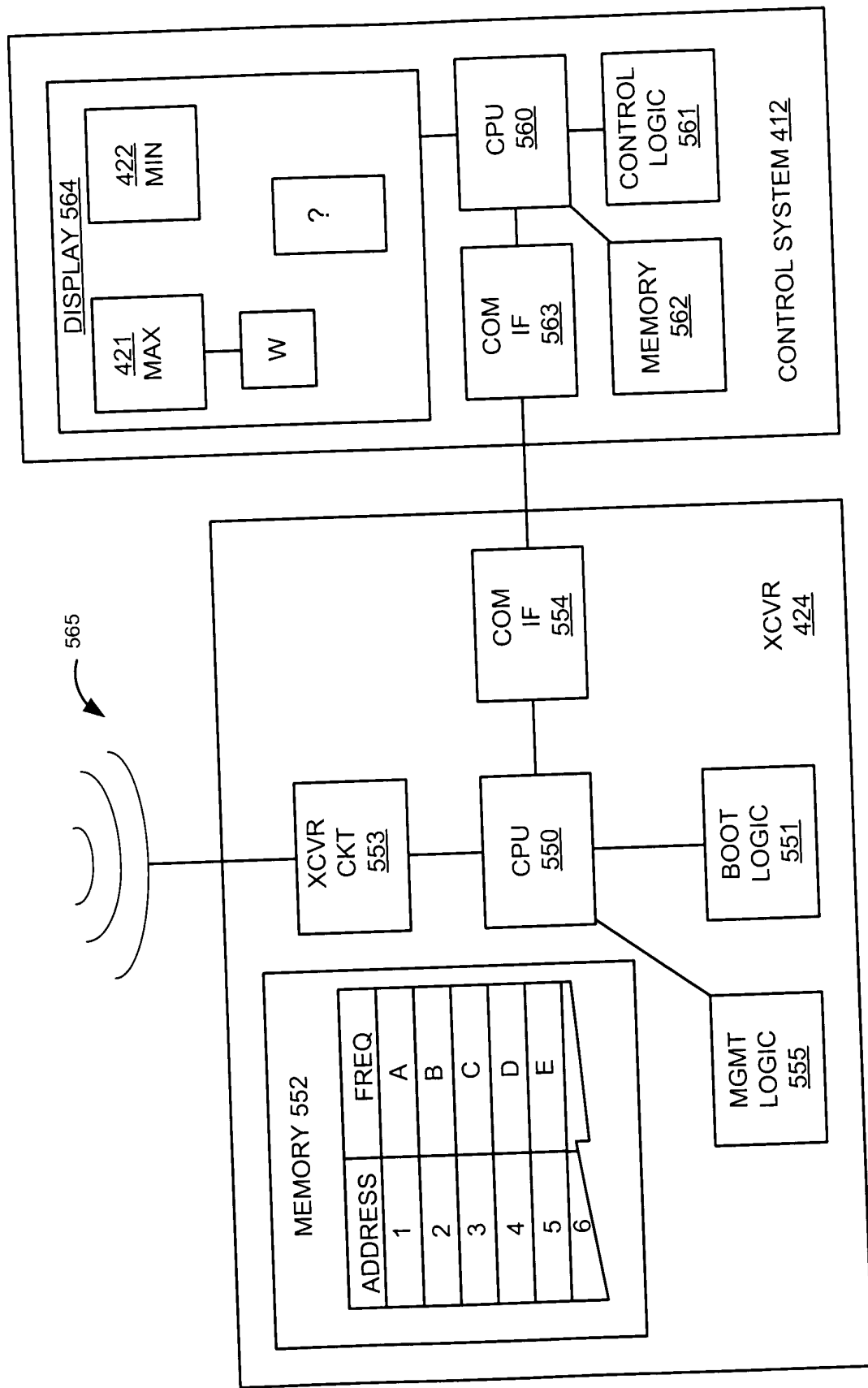
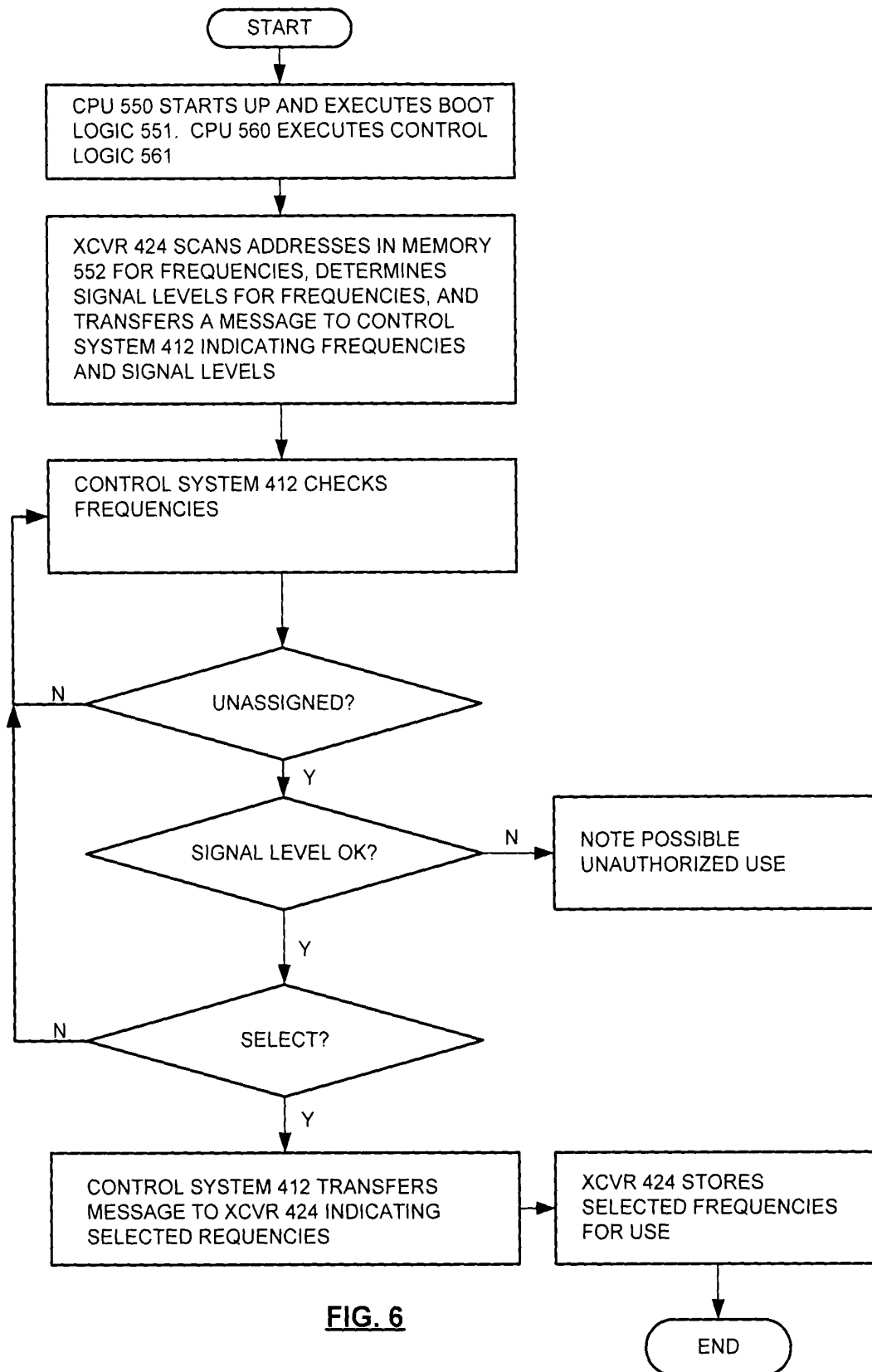


FIG. 5

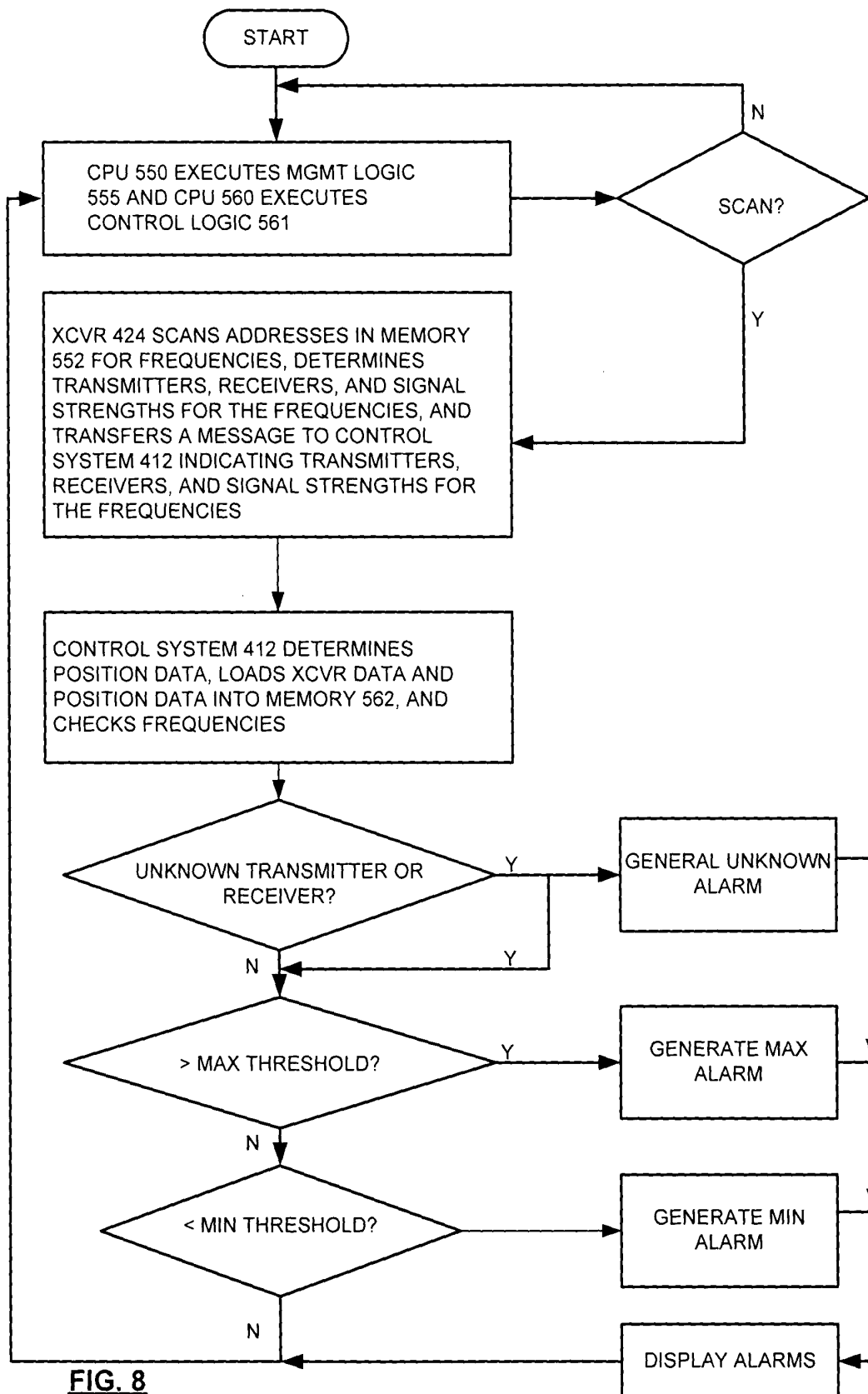


**FIG. 6**

MEMORY 562											
REPORTING XCVR	XMITTER		RCVR		SIGNAL		THRESH.		ALARM		
	ID	POS	ID	POS	FREQ	STR.	MIN	MAX	MIN	MAX	
423	421	X1Y1	W	X5Y5	A	25	10	20	NO	YES	
423	422	X2Y2	-	-	-	-	5	15	YES	NO	
423	423	X3Y3	Y	X7Y7	C	30	20	40	NO	NO	
423	424	X4Y4	Z	X8Y8	D	15	10	20	NO	NO	
424	421	X1Y1	W	X5Y5	A	20	5	15	NO	YES	
424	422	X2Y2	-	-	-	-	10	20	YES	NO	
424	423	X3Y3	Y	X7Y7	C	15	10	20	NO	NO	
424	424	X4Y4	Z	X8Y8	D	30	20	40	NO	NO	
423	?	X9Y9	?	?	E	10	-	0	-	YES	
424	?	X9Y9	?	-	E	15	-	0	-	YES	

XCVR DATA

FIG. 7



**FIG. 8**



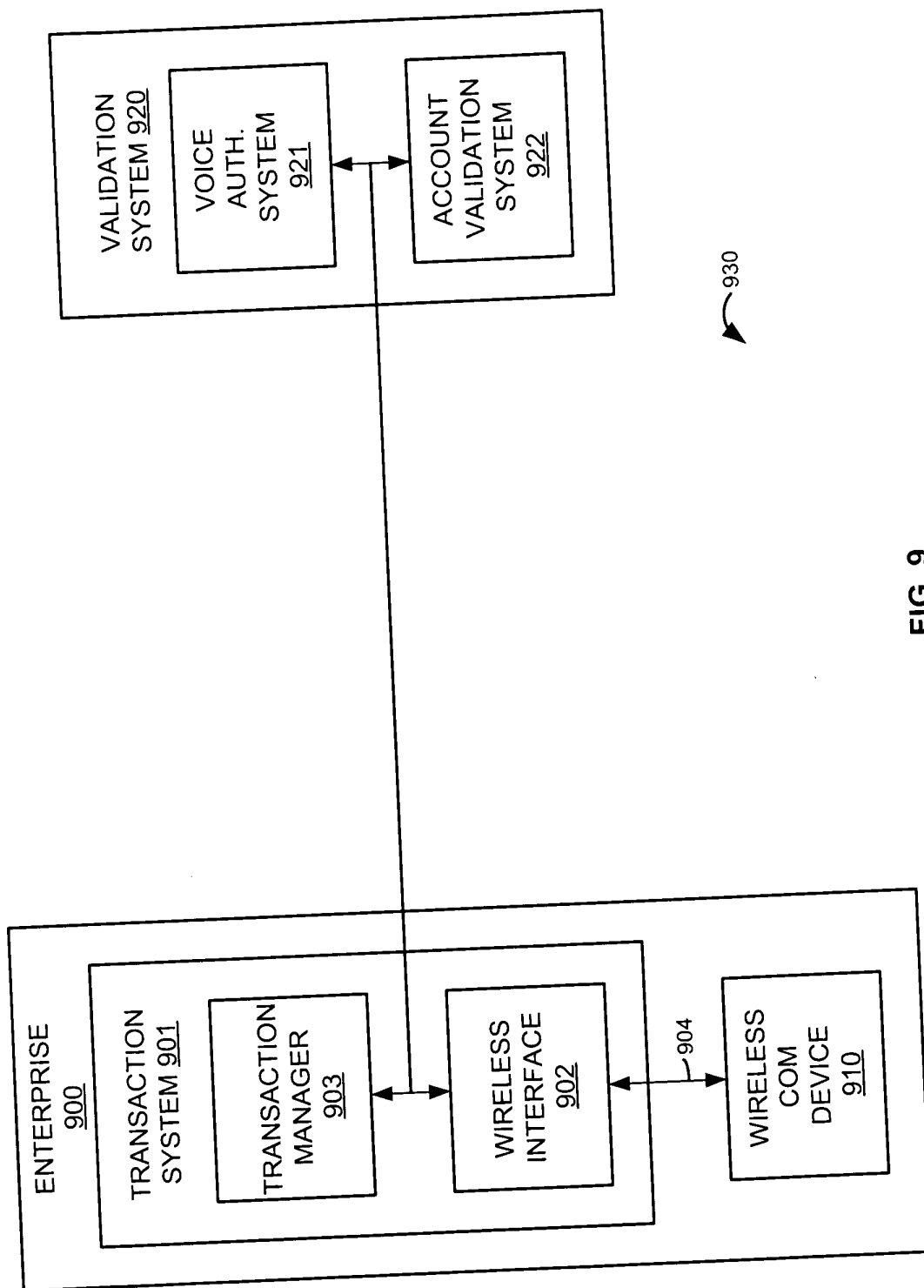


FIG. 9

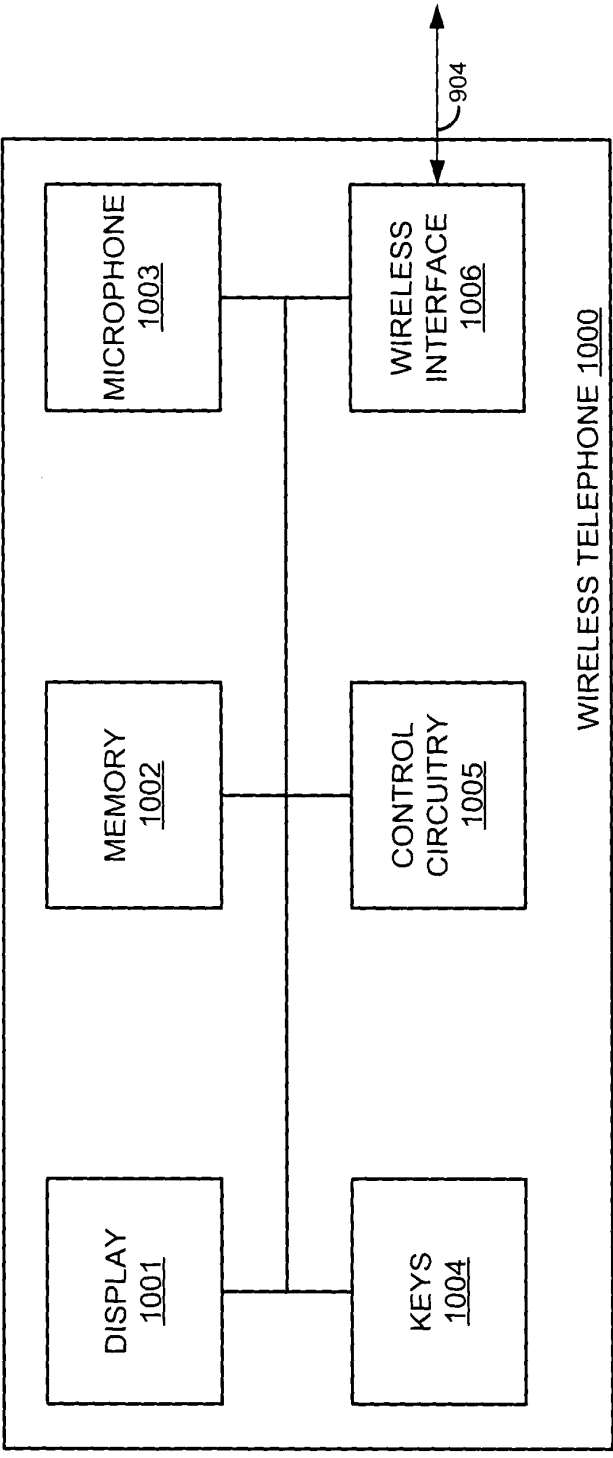


FIG. 10